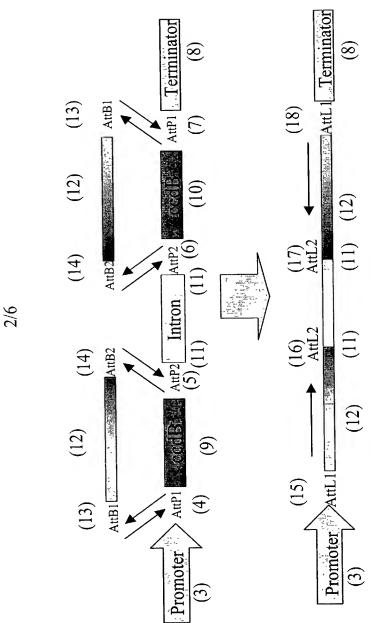


Fig 1A

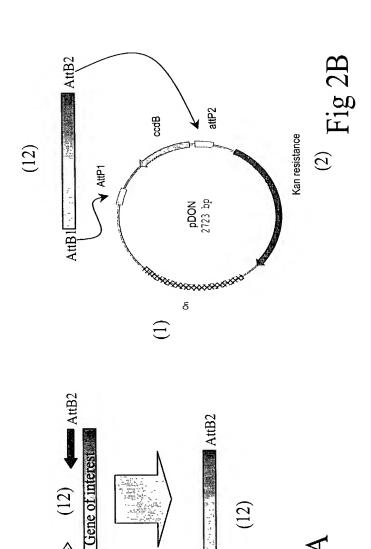
APPLICATION SERIAL NO: 10,055,001 SHEET 1 of 6
SILENCING CONSTRUCT USING RECOMBINATIONAL CLONING
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APPLA, FILING DATE: 1AN. 25, 2002

TITLE: METHODS AND MEANS FOR PRODUCING EFFICIENT
SILENCING CONSTRUCT USING RECOMBINATIONAL CLONING

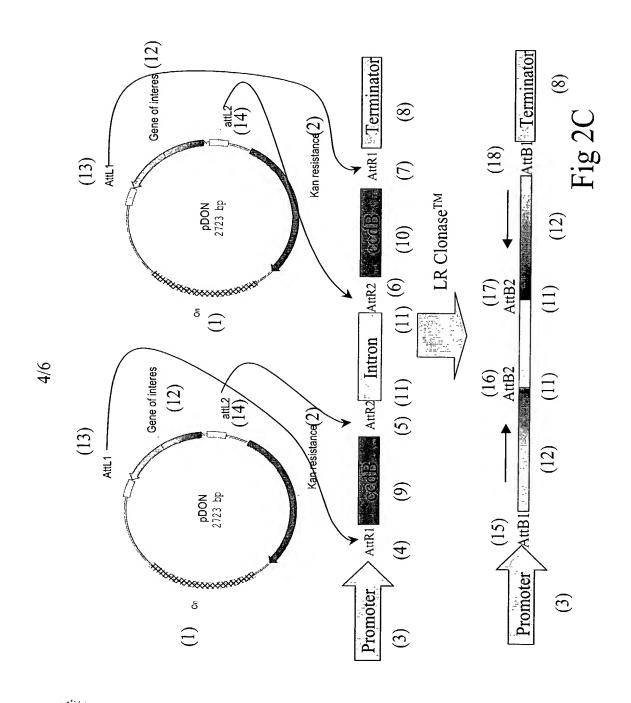


APPLICATION SERIAL NO: 10,055,001 SHEET 2 of 6 INVENTOR(S): HELLIWELL ET AL SITENCING CONSTRUCT USING RECOMBINATIONAL CLONING LILLE: METHODS AND MEANS FOR PRODUCING EFFICIENT APPLIA: FILING DATE: 1AN. 25, 2002

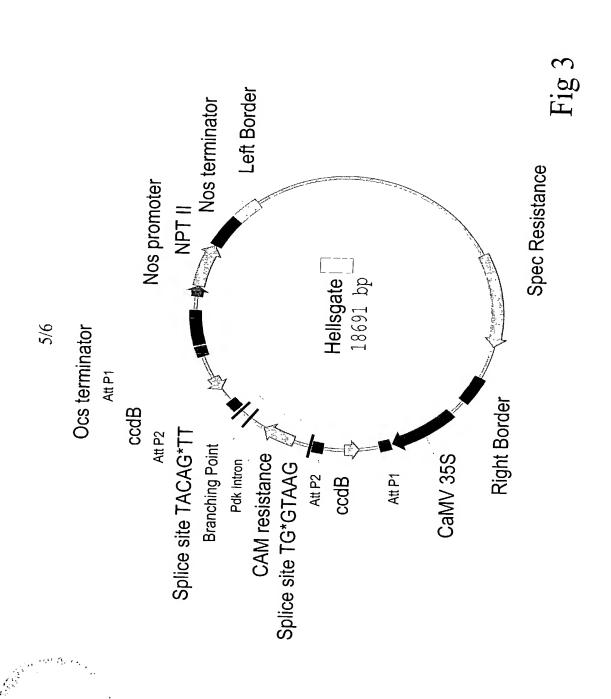


APPLICATION SERIAL NO: 10,055,001 SHEET 3 of 6 Inventor(s): HELLIWELL ET AL SILENCING CONSTRUCT USING RECOMBINATIONAL CLONING SILENCING CONSTRUCT USING RECOMBINATIONAL CLONING SILENCING CONSTRUCT USING RECOMBINATIONAL CLONING SILENCING FILING DATE: 1AN. 25, 2002

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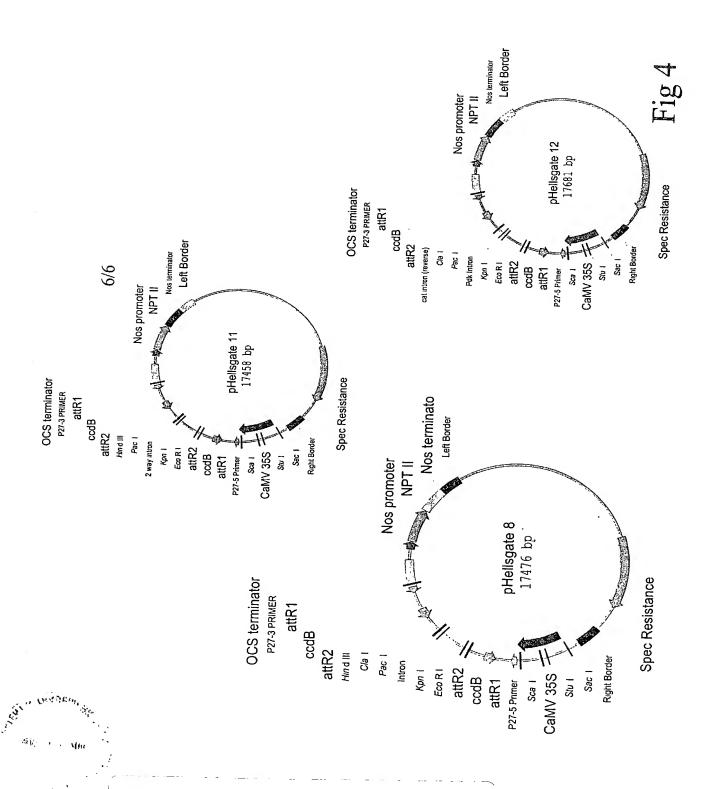
APPLICATION SERIAL NO: 10,055,001 SHEET 4 of 6 Inventor(s): HELLIWELL ET ALL SILENCING CONSTRUCT USING RECOMBINATIONAL CLONING SILENCING CONSTRUCT USING RECOMBINATIONAL CLONING SILENCING CONSTRUCT USING RECOMBINATIONAL CLONING SILENCING FOR PRODUCING EFFICIENT SILENCING FOR PRODUCING EFFICIENT SILENCING FOR ALL OF A



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SHEET 5 of 6



APPLICATION SERIAL NO: 10,055,001 SHEET 6 of 6 Inventor(s): HELLIWELL ET AL SILENCING CONSTRUCT USING RECOMBINATIONAL CLONING STENCING FOR PRODUCING FFFICIENT STATES.